LG
Life's Good

ENGLISH

LG-C441
User Guide

- Some of the contents of this manual may not apply to your phone depending on your phone's software or your service provider.
- Copyright © 2014 LG Electronics, Inc. All rights reserved. LG and the LG logo are registered trademarks of LG Group and its related entities. All other trademarks are the property of their respective owners.

Contents

Contents 2

For Your Safety 5

Safety Guidelines 10

Your Phone 30

Phone Components 30

Rear view 32

Getting Started 33

Installing the SIM card and battery. 33

Charging your phone. 35

General Functions 37

Before you begin 37

Making a Call. 37

Answering a Call 38

Adjusting the Volume 38

Entering Text 39

In-Call Menu 41

During a Call 41

Making a Second Call 41

Swapping Between Two Calls 41

Answering an Incoming Call 41

Rejecting an Incoming Call 42

Using the Speakerphone 42

Recent Calls 42

Contacts 43

Contact List 43

New Contact 43

Groups 43

Speed Dial 43

SIM Management 44

Own Number 44

My Business Card 44

Messages 45

Create Message 45

Inbox 47

Drafts 48

Outbox 48

Message Settings 49

Message Alert 49

Save To 49

Signature. 49

Text Message 50

Multimedia Message 50

Voicemail. 51

Calculator 52

Alarm Clock 53

Browser. 54

Camera 56

Take Photo 56
Record Video 57

Camera Album 58

Calendar 59

My Folder 60
Audio 60
Music 60
Pictures 61
Video 61
Other Files 62
File Manager 62

Tools 63
Voice Command 63
Alarm Clock 65
Games & Apps 65
Notepad 65
Calculator 65
Tasks 65
Stopwatch 66
Tip Calculator 67
Unit Converter 67
Voice Recorder 67

Settings 68
Audio & Ringtones 68
Ringtone 68
Message Tone 68
Alert Tone 68
Keypad Tone 69
Multimedia 69
Call 69
Phone Settings 69
Date & Time 69
Languages 69
Set Hotkeys 70
Flight Mode 70
Security 70
Reset Settings 71
Display 71
Wallpapers 71
Fonts 71
Clocks & Calendar 71
Brightness 71
Backlight Timer 72
Menu Styles 72
Call 72
Call Forwarding 72
Send My Number 72
Auto Redial 72
Answer Mode 72
Senior Mode 73
Minute Minder 73
Call Waiting 73
Call Reject 73

Contents

Send DTMF Tones 73
Accessibility. 73
Connection Vibration 73
Call Duration 73

Accessibility 73

Menu Readout. 74
Keypad Tone 74
Large Text 74
Invert Colour 74
Mono Sound 74
Senior Mode 74
TTY. 74
Hearing Aid 74
Voice Command 74

Connectivity. 75

Bluetooth. 75

Connection. 76

Internet Profiles 76
Access Points 76
Network Selection 76

Memory 76

Used Space. 76

Applications. 77

Messages 77
Browser. 77

Software Update 79

Phone Information. 79

Accessories 80

For Your Safety

Important Information

This user guide contains important information on the use and operation of this phone. Please read all the information carefully for optimal performance and to prevent any damage to or misuse of the phone. Any changes or modifications not expressly approved in this user guide could void your warranty for this equipment.

Before You Start

Safety Instructions

WARNING!

To reduce the possibility of electric shock, do not expose your phone to high humidity areas, such as the bathroom, swimming pool, etc.

Always store your phone away from heat.

Never store your phone in settings that may expose it to temperatures less than 32°F (0°C) or greater than 104°F (40°C), such as outside during extreme weather conditions or in your car on a hot day.

Exposure to excessive cold or heat will result in malfunction, damage and/or catastrophic failure.

Be careful when using your phone near other electronic devices.

RF emissions from your mobile phone may affect nearby in adequately shielded electronic equipment. You should consult with manufacturers of any personal medical devices such as pacemakers and hearing aides to determine if they are susceptible to interference from your mobile phone.

Turn off your phone in a medical facility or at a gas station. Never place your phone in a microwave oven as this will cause the battery to explode.

Safety Information

Read these simple guidelines. Breaking the rules may be dangerous or illegal. Further detailed information is given in this user guide.

- Never use an unapproved battery since this could damage the phone and/or battery and could cause the battery to explode.

For Your Safety

- Never place your phone in a microwave oven as it will cause the battery to explode.
- Your phone contains an internal battery. Do not dispose of your battery by fire or with hazardous or flammable materials.
- Make sure that no sharpedged items come into contact with the battery. There is a risk of this causing a fire.
- Store the battery in a place out of reach of children.
- Be careful that children do not swallow any parts such as rubber plugs (earphone, connection parts of the phone, etc.). This could cause asphyxiation or suffocation.
- Unplug the power cord and charger during lightning storms to avoid electric shock or fire.
- When riding in a car, do not leave your phone or set up the hands-free kit near to the air bag. If wireless equipment is improperly installed and the air bag is activated, you may be seriously injured.
- Do not use a hand-held phone while driving.
- Do not use the phone in areas where its use is prohibited. (For example: aircraft).
- Do not expose the battery charger or adapter to direct sunlight or use it in places with high humidity, such as a bathroom.
- Never store your phone in temperatures less than -4°F (-20°C) or greater than 122°F (50°C).
- Do not use harsh chemicals (such as alcohol, benzene, thinners, etc.) or detergents to clean your phone. There is a risk of this causing a fire.
- Do not drop, strike, or shake your phone severely. Such actions may harm the internal circuit boards of the phone.
- Do not use your phone in high explosive areas as the phone may generate sparks.
- Do not damage the power cord by bending, twisting, pulling, or heating.
- Do not use the plug if it is loose as it may cause a fire or electric shock.
- Do not place any heavy items on the power cord. Do not allow the power cord

to be crimped as it may cause fire or electric shock.

- Do not handle the phone with wet hands while it is being charged. It may cause an electric shock or seriously damage your phone.
- Do not disassemble the phone.
- Do not place or answer calls while charging the phone as it may short-circuit the phone and/or cause electric shock or fire.
- Only use the batteries, antennas, and chargers provided by LG. The warranty will not be applied to products provided by other suppliers.
- Only authorized personnel should service the phone and its accessories. Faulty installation or service may result in accidents and consequently invalidate the warranty.
- Do not hold or let the antenna come in contact with your body during a call.
- An emergency call can be made only within a service area. For an emergency call, make sure that you are within a service area and that the phone is turned on.
- Use accessories, such as earphones and headsets, with caution. Ensure that cables are tucked away safely and do not touch the antenna unnecessarily.

FCC RF Exposure Information

WARNING! Read this information before operating the phone.

In August 1996, the Federal Communications Commission (FCC) of the United States, with its action in Report and Order FCC 96-326, adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies.

The design of this phone complies with the FCC guidelines and these international standards.

For Your Safety

CAUTION

Use only the supplied and approved antenna. Use of unauthorized antennas or modifications could impair call quality, damage the phone, void your warranty and/or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with skin, a minor burn may result. Contact your local dealer for a replacement antenna.

Body-worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 1.5 cm (0.59 inches) between the user's body and the back of the phone. To comply with FCC/IC RF exposure requirements, a minimum separation distance of 1.5 cm (0.59 inches) must be maintained between the user's body and the back of the phone.

Third-party belt-clips, holsters, and similar accessories containing metallic components may not be used.

Body-worn accessories that cannot maintain 1.5 cm (0.59 inches) separation distance between the user's body and the back of the phone, and have not been tested for typical bodyworn operations may not comply with FCC/IC RF exposure limits and should be avoided.

FCC Part 15 Class B Compliance

This device complies with part 15 of FCC rules and IC license-exempt RSS standard(s).

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that my cause undesired operation.

Cautions for Battery

- Do not disassemble.
- Do not short-circuit.
- Do not expose to high temperature: 140°F (60°C).
- Do not incinerate.

Battery Disposal

- Please dispose of your battery properly or bring to your local wireless carrier for recycling.
- Your phone contains an internal battery. Do not dispose of your battery by fire or with hazardous or flammable materials.

Adapter (Charger) Cautions

- Using the wrong battery charger could damage your phone and void your warranty.
- The adapter or battery charger is intended for indoor use only.

Do not expose the adapter or battery charger to direct sunlight or use it in places with high humidity, such as the bathroom.

Avoid damage to your hearing

- Damage to your hearing can occur if you are exposed to loud sounds for long periods of time. We therefore recommend that you do not turn on or off the handset close to your ear. We also recommend that music and call volumes are set to a reasonable level.
- If you are listening to music whilst out and about, please ensure that the volume is at a reasonable level so that you are aware of your surroundings. This is particularly imperative when attempting to cross the street.

Safety Guidelines

TIA Safety Information

Provided herein is the complete TIA Safety Information for Wireless Handheld phones. Inclusion of the text covering Pacemakers, Hearing Aids, and Other Medical Devices is required in the owner's manual for CTIA Certification. Use of the remaining TIA language is encouraged when appropriate.

Exposure to Radio Frequency Signal

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless phones.

Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

ANSI C95.1 (1992) *

NCRP Report 86 (1986)

ICNIRP (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1).

* American National Standards Institute; National Council on Radiation Protection and Measurements; International Commission on Non-Ionizing Radiation Protection

The design of your phone complies with the FCC guidelines (and those standards).

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

Phone Operation

NORMAL POSITION: Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

Tips on Efficient Operation

For your phone to operate most efficiently:

- Do not touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

Driving

Check the laws and regulations on the use of wireless phones in the areas where you drive. Always obey them. Also, if using your phone while driving, please:

- Give full attention to driving - driving safely is your first responsibility;
- Use hands-free operation, if available;
- Pull off the road and park before making or answering a call if driving conditions so require.

Electronic Devices

Most modern electronic equipment is shielded from RF signals.

However, certain electronic equipment may not be shielded against the RF signals from your wireless phone.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of six (6”) inches be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker.

These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research. Persons with pacemakers:

- Should ALWAYS keep the phone more than six inches from their pacemaker when the phone is turned ON;
- Should not carry the phone in a breast pocket.

Safety Guidelines

- Should use the ear opposite the pacemaker to minimize the potential for interference.
- If you have any reason to suspect that interference is taking place, turn your phone OFF immediately.

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your service provider.

Other Medical Devices

If you use any other personal medical device, consult the manufacturer of your device to determine if they are adequately shielded from external RF energy. Your physician may be able to assist you in obtaining this information.

Health Care Facilities

Turn your phone OFF in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may use equipment that could be sensitive to external RF energy.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle.

You should also consult the manufacturer of any equipment that has been added to your vehicle.

Posted Facilities

Turn your phone OFF in any facility where posted notices so require.

Aircraft

FCC regulations prohibit using your phone while in the air. Turn your phone OFF before boarding an aircraft.

Blasting Areas

To avoid interfering with blasting operations, turn your phone OFF when in a blasting areas or in areas posted: 'Turn off two-way radio'. Obey all signs and instructions.

Potentially Explosive Atmosphere

Turn your phone OFF when in any area with a potentially explosive atmosphere and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Areas with a potentially explosive atmosphere are often, but not always, marked clearly. Potential areas may include: fueling areas (such as gasoline stations); below deck on boats; fuel or chemical transfer or storage facilities; vehicles using liquefied petroleum gas (such as propane or butane); areas where the air contains chemicals or particles (such as grain, dust, or metal powders); and any other area where you would normally be advised to turn off your vehicle engine.

For Vehicles Equipped with an Air Bag

An air bag inflates with great force. DO NOT place objects, including either installed or portable wireless equipment, in the area over the air bag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result.

Safety Information

Please read and observe the following information for safe and proper use of your phone and to prevent damage. Also, keep the user guide in an accessible place at all times after reading it.

Charger and Adapter Safety

- The charger and adapter are intended for indoor use only.

Safety Guidelines

Battery Information and Care

- Please dispose of your battery properly or take it to your local wireless carrier for recycling.
- The battery does not need to be fully discharged before recharging.
- Use only LG-approved chargers specific to your phone model since they are designed to maximize battery life.
- Do not disassemble or impact the battery as it may cause electric shock, short-circuit, and fire. Store the battery in a place out of reach of children.
- Replace the battery when it no longer provides acceptable performance. The battery can be recharged several hundred times before replacement.
- Recharge the battery after long periods of non-use to maximize battery life.
- Battery life will vary due to usage patterns and environmental conditions.
- Use of extended backlighting, Media Net Browsing, and data connectivity kits affect battery life and talk/standby times.
- Actual battery life will depend on network configuration, product settings, usage patterns, battery and environmental conditions.
- Always unplug the charger from the wall socket after the phone is fully charged to save unnecessary power consumption of the charger.

Explosion, Shock, and Fire Hazards

- Do not put your phone in a place subject to excessive dust and keep the minimum required distance between the power cord and heat sources.
- Unplug the power cord prior to cleaning your phone, and clean the power plug pin when it is dirty.
- When using the power plug, ensure that it is firmly connected. If it is not, it may cause excessive heat or fire.
- If you put your phone in a pocket or bag without covering the receptacle of the phone (power plug pin), metallic articles (such as a coin, paperclip or pen) may

shortcircuit the phone. Always cover the receptacle when not in use.

- Do not short-circuit the battery. Metallic articles such as a coin, paperclip or pen in your pocket or bag may short-circuit the + and – terminals of the battery (metal strips on the battery) upon moving. Short-circuiting of the terminal may damage the battery and cause an explosion.

General Notice

- Using a damaged battery or placing a battery in your mouth may cause serious injury.
- Do not place items containing magnetic components such as a credit card, phone card, bank book or subway ticket near your phone. The magnetism of the phone may damage the data stored in the magnetic strip.
- Talking on your phone for a long period of time may reduce call quality due to heat generated during use.
- When the phone is not used for a long period time, store it in a safe place with the power cord unplugged.
- Using the phone in proximity to receiving equipment (i.e., TV or radio) may cause interference to the phone.
- Do not use the phone if the antenna is damaged. If a damaged antenna contacts skin, it may cause a slight burn. Please contact an LG Authorized Service Centre to replace the damaged antenna.
- Do not immerse your phone in water. If this happens, turn it off immediately and remove the battery. If the phone does not work, take it to an LG Authorized Service Centre.
- Do not paint your phone.
- The data saved in your phone might be deleted due to careless use, repair of the phone, or upgrade of the software. Please backup your important phone numbers. (Ring tones, text messages, voice messages, pictures, and videos could also be deleted.) The manufacturer is not liable for damage due to the loss of data.

Safety Guidelines

- When you use the phone in public places, set the ring tone to vibration so as not to disturb others.
- Do not turn your phone on or off when putting it near your ear.
- Your phone is an electronic device that generates heat during normal operation. Extremely prolonged, direct skin contact in the absence of adequate ventilation may result in discomfort or minor burns. Therefore, use care when handling your phone during or immediately after operation.

FDA Consumer Update

The U.S. Food and Drug Administration Centre for Devices and Radiological Health Consumer Update on Mobile Phones.

1. Do wireless phones pose a health hazard?

The available scientific evidence does not show that any health problems are associated with using wireless phones. There is no proof, however, that wireless phones are absolutely safe. Wireless phones emit low levels of radio frequency energy (RF) in the microwave range while being used. They also emit very low levels of RF when in the standby mode. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low level RF that does not produce heating effects causes no known adverse health effects. Many studies of low level RF exposures have not found any biological effects. Some studies have suggested that some biological effects may occur, but such findings have not been confirmed by additional research. In some cases, other researchers have had difficulty in reproducing those studies, or in determining the reasons for inconsistent results.

2. What is the FDA's role concerning the safety of wireless phones?

Under the law, the FDA does not review the safety of radiation emitting consumer products such as wireless phones before they can be sold, as it does with new drugs or medical devices. However, the agency has authority to take action if wireless phones

are shown to emit radio frequency energy (RF) at a level that is hazardous to the user. In such a case, the FDA could require the manufacturers of wireless phones to notify users of the health hazard and to repair, replace, or recall the phones so that the hazard no longer exists.

Although the existing scientific data do not justify FDA regulatory actions, the FDA has urged the wireless phone industry to take a number of steps, including the following:

- Support needed research into possible biological effects of RF of the type emitted by wireless phones;
- Design wireless phones in a way that minimizes any RF exposure to the user that is not necessary for device function; and
- Cooperate in providing of wireless phones with the best possible information on possible effects of wireless phone use on human health.

The FDA belongs to an interagency working group of the federal agencies that have responsibility for different aspects of RF safety to ensure coordinated efforts at the federal level. The following agencies belong to this working group:

- National Institute for Occupational Safety and Health
- Environmental Protection Agency
- Occupational Safety and Health Administration
- National Telecommunications and Information Administration

The National Institutes of Health participates in some interagency working group activities, as well.

The FDA shares regulatory responsibilities for wireless phones with the Federal Communications Commission (FCC). All phones that are sold in the United States must comply with FCC safety guidelines that limit RF exposure. The FCC relies on the FDA and other health agencies for safety questions about wireless phones.

The FCC also regulates the base stations that the wireless phone networks rely upon. While these base stations operate at higher power than do the wireless phones

themselves, the RF exposures that people get from these base stations are typically thousands of times lower than those they can get from wireless phones. Base stations are thus not the subject of the safety questions discussed in this document.

3. What kinds of phones are the subject of this update?

The term 'wireless phone' refers here to handheld wireless phones with builtin antennas, often called 'cell', 'mobile', or 'PCS' phones. These types of wireless phones can expose the user to measurable radiofrequency energy (RF) because of the short distance between the phone and the user's head. These RF exposures are limited by FCC safety guidelines that were developed with the advice of the FDA and other federal health and safety agencies. When the phone is located at greater distances from the user, the exposure to RF is drastically lower because a person's RF exposure decreases rapidly with increasing distance from the source. The so-called 'cordless phones,' which have a base unit connected to the telephone wiring in a house, typically operate at far lower power levels, and thus produce RF exposures far below the FCC safety limits.

4. What are the results of the research done already?

The research done thus far has produced conflicting results, and many studies have suffered from flaws in their research methods. Animal experiments investigating the effects of radiofrequency energy (RF) exposures characteristic of wireless phones have yielded conflicting results that often cannot be repeated in other laboratories. A few animal studies, however, have suggested that low levels of RF could accelerate the development of cancer in laboratory animals. However, many of the studies that showed increased tumor development used animals that had been genetically engineered or treated with cancer causing chemicals so as to be predisposed to develop cancer in the absence of RF exposure. Other studies exposed the animals to RF for up to 22 hours per day. These conditions are

not similar to the conditions under which people use wireless phones, so we don't know with certainty what the results of such studies mean for human health. Three large epidemiology studies have been published since December 2000. Between them, the studies investigated any possible association between the use of wireless phones and primary brain cancer, glioma, meningioma, or acoustic neuroma, tumors of the brain or salivary gland, leukemia, or other cancers. None of the studies demonstrated the existence of any harmful health effects from wireless phone RF exposures.

However, none of the studies can answer questions about longterm exposures, since the average period of phone use in these studies was around three years.

5. What research is needed to decide whether RF exposure from wireless phones poses a health risk?

A combination of laboratory studies and epidemiological studies of people actually using wireless phones would provide some of the data that are needed. Lifetime animal exposure studies could be completed in a few years. However, very large numbers of animals would be needed to provide reliable proof of a cancer promoting effect if one exists. Epidemiological studies can provide data that is directly applicable to human populations, but 10 or more years follow-up may be needed to provide answers about some health effects, such as cancer.

This is because the interval between the time of exposure to a cancer-causing agent and the time tumors develop - if they do may be many, many years. The interpretation of epidemiological studies is hampered by difficulties in measuring actual RF exposure during day-to-day use of wireless phones. Many factors affect this measurement, such as the angle at which the phone is held, or which model of phone is used.

6. What is the FDA doing to find out more about the possible health effects of wireless phone RF?

The FDA is working with the U.S. National Toxicology Program and with groups of investigators around the world to ensure that

high priority animal studies are conducted to address important questions about the effects of exposure to radiofrequency energy (RF). The FDA has been a leading participant in the World Health Organization International Electromagnetic Fields (EMF) Project since its inception in 1996. An influential result of this work has been the development of a detailed agenda of research needs that has driven the establishment of new research programs around the world. The project has also helped develop a series of public information documents on EMF issues. The FDA and the Cellular Telecommunications & Internet Association (CTIA) have a formal Cooperative Research and Development Agreement (CRADA) to do research on wireless phone safety. The FDA provides the scientific oversight, obtaining input from experts in government, industry, and academic organizations. CTIA funded research is conducted through contracts with independent investigators. The initial research will include both laboratory studies and studies of wireless phone users. The CRADA will also include a broad assessment of additional research needs in the context of the latest research developments around the world.

7. How can I find out how much radiofrequency energy exposure I can get by using my wireless phone?

All phones sold in the United States must comply with Federal Communications Commission (FCC) guidelines that limit radiofrequency energy (RF) exposures. The FCC established these guidelines in consultation with the FDA and the other federal health and safety agencies. The FCC limit for RF exposure from wireless telephones is set at a Specific Absorption Rate (SAR) of 1.6 watts per kilogram (1.6 W/kg). The FCC limit is consistent with the safety standards developed by the Institute of Electrical and Electronic Engineering (IEEE) and the National Council on Radiation Protection and Measurement. The exposure limit takes into consideration the body's ability to remove heat from the tissues that absorb energy from the wireless phone and is set well below levels known to have

effects. Manufacturers of wireless phones must report the RF exposure level for each model of phone to the FCC. The FCC website (http://www.fcc.gov/oet/rfsafety) gives directions for locating the FCC identification number on your phone so you can find your phone's RF exposure level in the online listing.

8. What has the FDA done to measure the radiofrequency energy coming from wireless phones?

The Institute of Electrical and Electronic Engineers (IEEE) is developing a technical standard for measuring the radiofrequency energy (RF) exposure from wireless phones and other wireless handsets with the participation and leadership of FDA scientists and engineers. The standard, 'Recommended Practice for Determining the Spatial- Peak Specific Absorption Rate (SAR) in the Human Body Due to Wireless Communications Devices: Experimental Techniques,' sets forth the first consistent test methodology for measuring the rate at which RF is deposited in the heads of wireless phone users. The test method uses a tissue simulating model of the human head. Standardized SAR test methodology is expected to greatly improve the consistency of measurements made at different laboratories on the same phone. SAR is the measurement of the amount of energy absorbed in tissue, either by the whole body or a small part of the body. It is measured in watts/kg (or milliwatts/g) of matter. This measurement is used to determine whether a wireless phone complies with safety guidelines.

9. What steps can I take to reduce my exposure to radiofrequency energy from my wireless phone?

If there is a risk from these products - and at this point we do not know that there is - it is probably very small. But if you are concerned about avoiding even potential risks, you can take a few simple steps to minimize your exposure to radiofrequency energy (RF). Since time is a key factor in how much exposure a person receives, reducing the amount of time spent using a

wireless phone will reduce RF exposure. If you must conduct extended conversations by wireless phone every day, you could place more distance between your body and the source of the RF, since the exposure level drops off dramatically with distance. For example, you could use a headset and carry the wireless phone away from your body or use a wireless phone connected to a remote antenna. Again, the scientific data does not demonstrate that wireless phones are harmful. But if you are concerned about the RF exposure from these products, you can use measures like those described above to reduce your RF exposure from wireless phone use.

10. What about children using wireless phones?

The scientific evidence does not show a danger to users of wireless phones, including children and teenagers. If you want to take steps to lower exposure to radiofrequency energy (RF), the measures described above would apply to children and teenagers using wireless phones. Reducing the time of wireless phone use and increasing the distance between the user and the RF source will reduce RF exposure. Some groups sponsored by other national governments have advised that children be discouraged from using wireless phones at all. For example, the government in the United Kingdom distributed leaflets containing such a recommendation in December 2000. They noted that no evidence exists that using a wireless phone causes brain tumors or other ill effects. Their recommendation to limit wireless phone use by children was strictly precautionary; it was not based on scientific evidence that any health hazard exists.

11. What about wireless phone interference with medical equipment?

Radiofrequency energy (RF) from wireless phones can interact with some electronic devices. For this reason, the FDA helped develop a detailed test method to measure electromagnetic interference (EMI) of implanted cardiac pacemakers and defibrillators from wireless telephones.

This test method is now part of a standard sponsored by the Association for the Advancement of Medical instrumentation (AAMI). The final draft, a joint effort by the FDA, medical device manufacturers, and many other groups, was completed in late 2000. This standard will allow manufacturers to ensure that cardiac pacemakers and defibrillators are safe from wireless phone EMI. The FDA has tested hearing aids for interference from handheld wireless phones and helped develop a voluntary standard sponsored by the Institute of Electrical and Electronic Engineers (IEEE). This standard specifies test methods and performance requirements for hearing aids and wireless phones so that no interference occurs when a person uses a 'compatible' phone and a 'compatible' hearing aid at the same time. This standard was approved by the IEEE in 2000. The FDA continues to monitor the use of wireless phones for possible interactions with other medical devices. Should harmful interference be found to occur, the FDA will conduct testing to assess the interference and work to resolve the problem.

12. Where can I find additional information?

For additional information, please refer to the following resources: FDA web page on wireless phones (http://www.fda.gov/)

Federal Communications Commission (FCC) RF Safety Program (http://www.fcc.gov/oet/rfsafety)

International Commission on Non-Ionizing Radiation Protection (http://www.icnirp.de)

World Health Organization (WHO) International EMF Project (http://www.who.int/emf)

National Radiological Protection Board (UK) (http://www.nrpb.org.uk/)

10 Driver Safety Tips

Your wireless phone gives you the powerful ability to communicate by voice almost anywhere, anytime. An important responsibility accompanies the benefits of wireless phones, one that every user must uphold. When operating a car, driving is your first responsibility.

Safety Guidelines

When using your wireless phone behind the wheel of a car, practice good common sense and remember the following tips:

1. Get to know your wireless phone and its features such as speed dial and redial. Carefully read your instruction manual and learn to take advantage of valuable features most phones offer, including automatic redial and memory. Also, work to memorize the phone keypad so you can use the speed dial function without taking your attention off the road.
2. When available, use a handsfree device. A number of handsfree wireless phone accessories are readily available today. Whether you choose an installed mounted device for your wireless phone or a speaker phone accessory, take advantage of these devices if available to you.
3. Position your wireless phone within easy reach. Make sure you place your wireless phone within easy reach and where you can reach it without removing your eyes from the road. If you get an incoming call at an inconvenient time, if possible, let your voicemail answer it for you.
4. Suspend conversations during hazardous driving conditions or situations. Let the person you are speaking with know you are driving; if necessary, suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow and ice can be hazardous, but so is heavy traffic. As a driver, your first responsibility is to pay attention to the road.
5. Do not take notes or look up phone numbers while driving. If you are reading an address book or business card, or writing a “to-do” list while driving a car, you are not watching where you are going. It is common sense. Don’t get caught in a dangerous situation because you are reading or writing and not paying attention to the road or nearby vehicles.
6. Dial sensibly and assess the traffic; if possible, place calls when you are not moving or before pulling into traffic. Try to plan your calls before you begin your trip or attempt to coincide your calls with times you may be stopped at a stop sign,

red light or otherwise stationary. But if you need to dial while driving, follow this simple tip — dial only a few numbers, check the road and your mirrors, then continue.

7. Do not engage in stressful or emotional conversations that may be distracting. Stressful or emotional conversations and driving do not mix; they are distracting and even dangerous when you are behind the wheel of a car. Make people you are talking with aware you are driving and if necessary, suspend conversations which have the potential to divert your attention from the road.
8. Use your wireless phone to call for help. Your wireless phone is one of the greatest tools you can own to protect yourself and your family in dangerous situations — with your phone at your side, help is only three numbers away. Dial 911 or other local emergency number in the case of fire, traffic accident, road hazard or medical emergency. Remember, it is a free call on your wireless phone!
9. Use your wireless phone to help others in emergencies. Your wireless phone provides you a perfect opportunity to be a "Good Samaritan" in your community. If you see an auto accident, crime in progress or other serious emergency where lives are in danger, call 911 or other local emergency number, as you would want others to do for you.
10. Call roadside assistance or a special wireless nonemergency assistance number when necessary. Certain situations you encounter while driving may require attention, but are not urgent enough to merit a call for emergency services. But you can still use your wireless phone to lend a hand. If you see a broken-down vehicle posing no serious hazard, a broken traffic signal, a minor traffic accident where no one appears injured or a vehicle you know to be stolen, call roadside assistance or other special non-emergency wireless number.

For more information, please call to 888-901-SAFE.

Safety Guidelines

Consumer Information on SAR (Specific Absorption Rate)

This Model Phone Meets the Government's Requirements for Exposure to Radio Waves.

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted using standard operating positions specified by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands.

Although SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. Because the phone is designed to operate at multiple power levels to use only the power required to reach the network, in general, the closer you are to a wireless base station antenna, the lower the power output.

Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model.

The highest SAR values are:

* Head: 0.47 W/kg

* Body (Body-worn/Hotspot): 0.56 W/kg

(Body measurements differ among phone models, depending upon available accessories and FCC requirements).

While there may be differences between SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/ea/fccid after searching on FCC ID: ZNFB460.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) website at http://www.ctia.org/

* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

* Product meets current FCC & IC Radio Frequency Exposure Guidelines.

FCC ID: ZNFB460

IC ID : 2703C-C441

Safety Guidelines

Notice!

(i) The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

(ii) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and

(iii) the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

*High-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LE-LAN devices.

Notice: Open Source Software

To obtain the corresponding source code under GPL, LGPL, MPL and other open source licences, please visit http://opensource.lge.com/

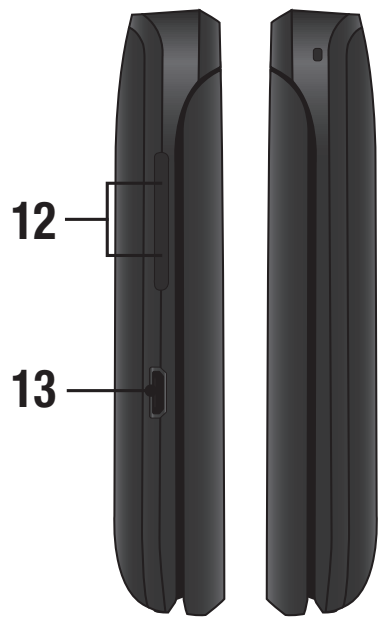
All referred licence terms, disclaimers and notices are available for download with the source code.

NOTE:

- Screen displays and illustrations may differ from those you see on actual phone.
- Some of the contents in this guide may differ from your phone depending on the software of the phone or your service provider. All information in this document is subject to change without notice.
- Always use genuine LG accessories. Failure to do this may void your warranty.
- Available accessories may vary depending on your region, country or service provider.
- Some features and service may vary by region, phone, service provider and software version.

Your Phone

Phone Components



1. **Earpiece:** Lets you hear the caller during a call.
2. **Main LCD:** Displays phone status icons, menu items, web items, web information, pictures and more, in full colour.
3. **Left Soft Key/Right Soft Key:** Each of these keys perform the functions indicated by the text on the display immediately above them.
4. **Camera Key:** Lets you activate the Camera and take pictures.
5. **Message Hot Key:** Trigger this key to directly go to **Create Message**.
6. **Navigation Keys**

   Home screen functions:

   Messages

   Contact list

   Calculator

   Calendar

   - In a menu: Navigates between menus.
7. **Send Key:** Press this key in standby mode to quickly access the most recent missed, dialed, and received calls. Also dials a call when you enter a number.
8. **Clear/Back Key:** Allows you to return to the previous screen. Press and hold to activate the Voice Command function.
9. **TTS Mode Key:** Lets you turn the TTS mode on/off.
10. **OK Key**: Select options and menus.
11. **End/Power Key:** Allows you to power the phone on or off, end calls, or return to standby mode.
12. **Volume Keys:** Allows you to control the Master Volume while in standby mode as well as the earpiece volume during a call.
13. **Charger/USB Port**: Allows you to connect a charger or other supported accessories.

Your Phone

Rear view

Getting Started

Installing the SIM card and battery

1. Remove the back cover

Place your thumb at the top part of the back cover and slide it downwards to remove it.

2. Remove the battery

Hold the top edge of the phone and use the fingernail cutout near the bottom of the battery to lift the battery from the phone.

Warning

Do not remove the battery when the phone is turned on; this can damage the phone.

Getting Started

3. Install the SIM card

Slide the SIM card into the SIM card slot (as shown below). Make sure that the gold contact area on the card is facing downwards. To remove the SIM card, pull it gently in the opposite direction.

4. Install the battery

Insert the top of the battery first into the top edge of the battery compartment. Ensure that the battery contacts align with the terminals on the phone. Press the bottom of the battery down until it snaps into place.

5. Install the back cover

Align the back cover on the battery compartment and slide it upwards until it locks into place.

Battery Information and Care

Always unplug the charger from the wall socket after the phone is fully charged to save unnecessary power consumption of the charger.

Charging your phone

Locate the Charger/USB Port on the left side of your phone. Insert the charger connector to the phone (the 'B' side of the connector has to be facing up when connecting to the phone) and then plug into the wall socket. Your LG-C441 will need to be charged until the Full Battery message appears on the screen.

Important!

You must insert the battery before charging.

Warning

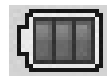
Use of unauthorized accessories could damage your phone and void your warranty.

Getting Started

On-Screen Icons

The table below describes various display indicators or icons that appear on the phone's display screen.

ICON/ INDICATOR	DESCRIPTION
	Network signal strength (number of bars will vary)
	No network signal
	Low Battery
	New text message
	An alarm is set
	Ring profile in use
	Silent All profile in use
	EDGE network available
	Bluetooth is active
	3G network available
	The browser is active
	Vibrating Mode On

ICON/ INDICATOR	DESCRIPTION
	Speakerphone
	Call in Progress
	Voicemail
	Battery Full
	Battery Charging
	Flight Mode On
	Camera in use
	Camcorder in use
	Camcorder timer
	Music is playing
	Music is paused

General Functions

Before you begin

Remember that you can select the menu icons from Menu screen using the number keys if you set the Menu Style as **List**. If you set the Menu Style as **Icon**, you can only use the Navigation Keys to select the menu icons.

Making a Call

1 Make sure your phone is powered on.

2 Enter a phone number including the area code. To edit a number on the display screen, simply press the Clear/Back Key to erase one digit at a time.

► Press and hold the Clear/Back Key to erase the entire number.

3 Press the Send Key to call the number.

4 To end the call, press the End/Power Key .

Making a Call with the Send Key

1 Press the Send Key to display the most recent missed, dialed and received calls will be displayed.

2 Highlight the desired number by using the Navigation Keys.

3 Press the Send Key .

Making International Calls

1 Press and hold the key and the international access character '+' will appear.

2 Enter the country code, area code, and the phone number.

3 Press the Send Key to call the number.

Ending a Call

To end a call, press the End/Power Key .

General Functions

Making a Call from the Contacts

You can store frequently called names and phone numbers in the SIM card as well as in your Contacts List.

You can dial a number by simply highlighting a name in the Contacts List and pressing the Send Key .

1 Press the down Navigation Key to access the Contact List.

2 Highlight the Contact and press the Send Key .

Answering a Call

When you receive a call, the phone displays a notification on the screen and rings and/or vibrates. If the caller can be identified, the caller's phone number (or name, if stored in your Contacts) is displayed.

1 Press the Send Key or the Left Soft Key **Accept** to answer an incoming call.

If the **Answer Mode** has been set as **Any Key (Menu > Settings > 4 GHI Call > 4 GHI Answer Mode)**, any key press will answer a call, except for the End/Power Key , the Right Soft Key , or the Volume Keys.

2 End the call by pressing the End/Power Key .

Note

You can answer a call while using other functions or features.

Adjusting the Volume

Use the Volume Keys during a call to adjust the earpiece volume.

While in standby mode, you can adjust the Master Volume using the Volume Keys.

Vibrating Mode (Quick)

Vibrating Mode can be activated by pressing and holding down the # key.

Signal Strength

If you are inside a building, being near a window may give you better reception. You can see the strength of your signal by the signal indicator on your phone's display screen.

Entering Text

You can enter alphanumeric characters by using the phone's keypad. For example, storing names in the Contacts, writing a message, or scheduling events in the calendar all require text to be entered.

Changing the Text Input Mode

Change the text input mode by pressing * when in a text entry field.

You can check the current text input mode in the upper right corner of the screen.

The following text input modes are available on the phone.

T9 Mode

The T9 mode allows you to enter words easily with only one keystroke per letter. Each key on the keypad has more than one letter.

The T9 mode automatically compares your keystrokes with an internal linguistic dictionary to determine the correct word, thus requiring far fewer keystrokes than the traditional ABC mode.

Note

You can select a different T9 language from the Option menu (**Options** > 2 ABC **Text Entry Settings** > 1 **Text entry language**)

123 Mode (Numbers Mode)

Type numbers using one keystroke per number. To change to 123 mode in a text entry field, press the * key until 123 mode is displayed in the upper right corner.

General Functions

Using the T9 Mode

1 When you are in the T9 predictive text input mode, start entering a word by pressing keys 2 ABC to 9 WXYZ press one key per letter.

- ▶ The word changes as letters are typed: ignore what's on the screen until the word is typed completely.
- ▶ If the word is still incorrect after typing completely, press the * key once or more to cycle through the other word options.
- ▶ If the desired word is missing from the word choices list, add it by using the ABC mode.

2 Enter the whole word before editing or deleting any keystrokes.

3 Complete each word with a space by pressing the 0 key or the right navigation key.

Using the 123 (Numbers) Mode

The 123 Mode enables you to enter numbers in a text message (a telephone number, for example) more quickly. Press the keys corresponding to the required digits before manually switching back to the appropriate text entry mode.

In-Call Menu

During a Call

Your phone provides a number of control functions that you can use during a call. To access these functions during a call, press the Left Soft Key **Options**.

Making a Second Call

You can select a number you wish to dial from the Contacts to make a second call.

1 Press the Left Soft Key **Options**, then select **Contacts**.

2 Highlight the contact, then press the Send Key to make a second call.

Swapping Between Two Calls

Once the second call has been dialed (or answered), you can switch between the calls by using one of the following three methods:

- Press the Send Key .
- Press the Left Soft Key **Options** and then select **Swap Calls**.
- Press the up or down Navigation Keys.

Answering an Incoming Call

To answer an incoming call when the handset is ringing, simply press the Send Key . The handset is also able to warn you of an incoming call while you are already on a call. A tone sounds in the earpiece and the display will show that a second call is waiting. This feature, known as **Call Waiting**, is only available if your network supports it.

If Call Waiting is turned on, you can put the first call on hold and answer the second call by pressing the Send Key .

In-Call Menu

Rejecting an Incoming Call

You can reject an incoming call without answering by simply pressing the End/Power Key .

Muting the Microphone

You can mute the microphone during a call by pressing the Right Soft Key **Mute**. The handset can be unmuted by pressing the Right Soft Key **Unmute**. When the handset is muted, the caller cannot hear you, but you can still hear the caller.

Using the Speakerphone

You can use the integrated Speakerphone during a call by pressing the OK Key **Spk. On**. The loudspeaker is automatically deactivated when you end the call.

Warning

Due to increased volume levels, do not place the phone near your ear while the speakerphone is enabled.

Recent Calls

This menu allows you to see the list of recently received calls. To access Recent Calls, from the standby screen, press the Left Soft Key **Menu** and **Recent Calls**.

You can access the following menus: All Calls, Missed Calls, Dialed Calls, and Received Call.

Contacts

Contact List

This menu allows you to save and manage contact address information. The Contact List allows you to add a new address or search saved contact addresses by name.

To access Contact List, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 1 **Contact List**.

New Contact

This menu allows you to add a new contact to the Contact List. You can enter contact address information including name, phone numbers, email addresses, group information items, memo, ringtone, and a contact Picture ID.

To access New Contact, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 2 ABC **New Contact**.

Groups

This menu allows you to manage group information. You can also configure a ringtone for a group so that the group ringtone sounds when a call from a specific contact address within that group is received and there is no ringtone configured for the specific contact address.

To access Groups, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 3 DEF **Groups**.

Speed Dial

This menu allows you to assign a frequently-called contact to the Speed Dial List. You can select a number from 2 to 9 as a speed dial.

To access Speed Dial List, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 4 GHI **Speed Dial**.

SIM Management

This menu allows you to copy information from your SIM card to your handset and vice versa. If a name is duplicated during the copying operation, the information is also duplicated. You can also delete information from the SIM card.

To access SIM Management, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 5 JKL **SIM Management**.

Own Number

This displays your phone numbers stored in the SIM card.

To access Own Number, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 6 MNO **Own Number**.

My Business Card

This displays your business card stored in the handset. You can also edit it.

To access My Business Card, from the standby screen, press the Left Soft Key **Menu**, **Contacts** and 7 PQRS **My Business Card**.

Messages

This menu includes functions related to SMS (Short Message Service), MMS (Multimedia Message Service), Voicemail as well as the network's service messages.

Create Message

1 From the standby screen, press the Left Soft Key **Menu**.

2 Select **Messages**.

3 Press 1 **Create Message**.

OR

You can simply press the Message Hot Key from the standby screen.

Note

If you insert a Picture, Audio, or Video file while writing a multimedia message, the file loading time will take about 5 seconds. You will not be able to activate any key during the file loading time. When the file loading is complete, you will be able to write a multimedia message.

Editing a message

The following options are available when editing a message.

Using Insert

While entering text, press the Right Soft Key **Insert**. The following options are available.

- **Symbol:** You can insert various symbols into your message. Pressing the Left Soft Key and Right Soft Key scrolls through the pages.
- **Picture:** You can select a picture to insert by using the Navigation Keys. You can preview the selected picture by pressing the Right Soft Key **View**.
- **Audio:** You can insert an audio file from your saved audio files.
- **Video:** You can insert a video clip from your saved video clips.
- **Take New Picture:** You can take and insert a picture in your message.
- **Record New Audio:** You can record a new audio clip by pressing the OK Key OK **Record**. Press the Left Soft Key

Options before you begin recording to set the options (below). After recording a new audio clip, you can delete it by pressing the Left Soft Key **Discard**.

- **Quality:** Set the audio's quality to **Fine**, **Normal**, or **Economy**.

▶ **Record New Video:** You can record a new video by pressing the OK Key **Rec**. When finished recording, press the OK Key **Insert**.

▶ **Template**

- **Text:** Allows you to easily insert frequently used sentences in the text message.
- **Multimedia:** Preset multimedia templates can be created (**Menu** > **Messages** > 5 JKL **Message Settings** > 5 JKL **Multimedia Message** > 1 **Multimedia Templates** > **New**).
- **Signature:** Allows you to insert your own created signature.

▶ **More:** Allows you to insert vCard, vCalendar, vNote, vTask or Contact.

Note

vCard, vCalendar, vNote and vTask are created by the Contacts, Calendar, Notepad, and Tasks functions, respectively. Go to the Tools and Contacts sections in this Manual for more detailed information.

Using Options

While entering text, press the Left Soft Key **Options**.

- **Text Entry Mode:** Sets the text input mode. For more details, refer to Entering Text (page 39).
- **Text Entry Settings**
  - **Text Entry Language:** Allows you to set the text entry language to English or Français.
  - **T9 Word Candidate List:** Displays the word candidates as you type.
  - **T9 Next Word Prediction:** Allows the phone to predict the next word when typing in T9 mode.
  - **T9 Dictionary:** Allows you to add, delete, reset, and modify words.

- **Save to Drafts:** Saves the message to Drafts.
- **Cancel Message:** Allows you to exit the text input mode without saving your message.

Sending a Message

After completing a message, press the OK Key OK **Send To** to select a recipient.

- Enter the recipient(s). For more options, press the Left Soft Key **Options**. In this menu, you can choose from the following options:
  - **Enter Email:** Allows you to enter an email address instead of a phone number.
  - **Caller Groups:** Displays Contacts Groups.
  - **Recent Messages:** Choose a Contact from Recent Messages.
  - **Recent Calls:** Choose a Contact from Recent Calls.
  - **Delivery Options:** Allows you to set the options for Add Cc and Add Bcc.
  - **Save to Drafts:** Saves the selected message to Drafts.
  - **Cancel Message:** Allows you to cancel the message.

Inbox

You will be alerted when you receive a message. New messages are stored in the Inbox. In the Inbox, you can identify each message by icons. If you are notified that you have received a multimedia message, you can download the whole multimedia message by selecting it in the Inbox menu. To reach the Inbox, from the standby screen, press the Left Soft Key **Menu** > **Messages** > 2 ABC **Inbox**.

When you press the Right Soft Key **Reply**, you can reply to the sender of the message.

While viewing the Inbox, press the Left Soft Key **Options** for the following options:

- **Add to Contact:** You can save the sender's phone number in the Contact List.

- **Delete:** You can delete the selected message.
- **Forward:** You can forward the selected message to another person.
- **Standard View/Conversation View:** Switches the Inbox view mode to Standard view or Conversation View.
- **Copy to SIM:** You can copy to Phone or SIM depending on where the text message is stored.
- **Move to SIM:** You can move to Phone or SIM depending on where the text message is stored.
- **Select Multiple:** You can select multiple messages.
- **Sort By:** Allows you to sort the messages by date, sender, read/unread, or subject.
- **Message Details:** You can view the following information about received messages: Type, Subject, From, and Time.
- **Delete All Read Msg:** You can delete all read messages.

Drafts

Allows you to view and edit the messages saved as drafts. To access drafts, from the standby screen, press the Left Soft Key **Menu**, **Messages**, and 3 DEF **Drafts**. When you press the Right Soft Key **Delete**, it allows you to delete the message.

While viewing the Drafts, press the Left Soft Key **Options** for the following options:

- **Select Multiple:** Allows you to select multiple messages to delete.
- **Message Details:** Allows you to view the details of the message.

Outbox

Outbox is the storage place for recently sent messages. When you press the Send Key , you can call the recipient of the selected message.

If the message is not sent from the Outbox, you will receive a sound alert along with a Message Sending Failure notice on the screen. Another attempt will be made to send the failed message and after two

unsuccessful attempts, the message will no longer be sent automatically.

To access the Outbox, from the standby screen, press the Left Soft Key **Menu**, **Messages**, and 4 GHI **Outbox**.

The following options are available for the Outbox folder by pressing the Left Soft Key **Options**:

- **View Status:** Display the status of message.
- **Delete:** Deletes the selected message.
- **Edit:** Allows you to edit the selected message.
- **Select Multiple:** Allows you to select multiple messages to delete.
- **Sort By:** Allows you to sort the messages by date and recipient.
- **Message Details:** Allows you to view the details of the message.

Press the Right Soft Key **Forward** to send the selected message to another.

Message Settings

To access and configure your Message Settings, from the standby screen, press the Left Soft Key **Menu**, **Messages**, and 5 JKL **Message Settings**.

Message Alert

Allows you to set the Sounds, Volume, Alert Type, and Alert Interval.

Save To

Allows you to choose whether to save to the Phone or SIM Card

Signature

Allows you to create, edit, and delete your signature, which can be configured to be sent out with your outgoing messages.

Messages

Text Message

Allows you to set preferences for text messages.

The following options are available:

- ► **Text Templates:** Predefined messages that can quickly be sent. Press the Left Soft Key **Options** to access the following available options:
  - **Send:** Allows you to send the selected template via Message.
  - **Delete:** Allows you to delete the selected template message.
  - **Edit:** Allows you to edit the selected template message.
  - **Delete All:** Deletes all messages in the folder.
  - **Cancel:** Cancel the template you were creating.
- ► **Msg Center No.:** Allows you to view the phone number for the Message Center.
- ► **Insert Signature:** Allows you to turn the Signature feature on or off.

Multimedia Message

Allows you to set your preferences for multimedia messages.

The following options are available:

- ► **Multimedia Templates:** Allows you to add, edit, and delete multimedia templates. Press the Right Soft Key **New** to create a new multimedia template. Press the Left Soft Key **Options** while creating a message to access the following available options:
  - **Text Entry Mode:** Sets the text input mode. For more details, refer to Entering Text (page 39).
  - **Text Entry Settings**

  - **Text Entry Language:** Allows you to set the text entry language to English or français.
  - **T9 Word Candidate List:** Displays the word candidates as you type.
  - **T9 Next Word Prediction:** Allows the phone to predict the next word when typing in T9 mode.

- **T9 Dictionary:** Allows you to add, delete, reset, and modify words.

• **Cancel:** Allows you to exit the text input mode without saving your message.

▶ **Request Delivery Receipt:** Allows you to get a receipt to make sure if you receive the message.

▶ **Send Delivery Receipt:** Allows you to get a receipt to make sure your message has sent out.

▶ **Read Receipt:** Allows you to get a receipt to make sure the recipient read the message you sent.

▶ **Send Read Receipt:** Requests for the receipt that indicates the recipient has read the message you sent.

▶ **Download Options:** Provides you with 3 options when downloading MMS attachment.

• **Download Without Ask :** Allows you to download MMS attachment without ask.

• **Ask Always:** Always ask before downloading MMS attachment.

• **Discard:** Does not download MMS attachment.

▶ **Message Center:** Adds new message center and sets **Activate.**

Voicemail

This menu allows you to set the Voicemail Center Number if this feature is supported. Please check with your provider for details on their service in order to configure the handset correctly.

Calculator

The Calculator function allows you to calculate simple mathematical equations.

To access Calculator, from the standby screen, press the Left Soft Key **Menu**, **Calculator**.

Alarm Clock

The alarm function allows you to set up multiple separate alarms. You can also set the time, repetition interval, and alarm tone. If there is no alarm setting, press the Left Soft Key **New** to add a new alarm.

To access Alarm Clock, from the standby screen, press the Left Soft Key **Menu**, and **Alarm Clock**.

Edit Alarm

- **Time:** Input your desired alarm time by specifying the hour and minutes. You can also choose a predefined amount of time (15 Minutes Later, 30 Minutes Later, 45 Minutes Later, 1 Hour Later, Off).
- **Repeat:** Select the desired repeat mode (Once, Daily, Mon ~ Fri, Sat ~ Sun, Select Weekday).
- **Alarm Tone:** Press the OK Key **List** to access the list of available Alarm Tones.
- **Volume:** Set the volume of the alarm by pressing the up and down Volume Keys.
- **Type:** Select the Ring Alert Type between Ring, Vibrate, Ring & Vibrate and Vibrate after Ring.
- **Memo:** Enter an alarm name.
- **Snooze Interval:** Select the snooze interval between 5 Minutes, 15 Minutes, 30 Minutes, 45 Minutes, 1 Hour and Off.

Press the Left Soft Key **Save** to save your new Alarm.

Browser

Browser is one of the services provided by your network operator and it gives you access to all the cool things you can do with your wireless phone.

Note

Check the availability of services, pricing, and tariffs with your network operator and/or the service provider whose service you wish to use. Service providers will also give you instructions on how to use their services.

Please contact your service provider to open an Internet account.

Launch the Browser

To launch the browser from the standby screen, press the Right Soft Key **Browser** or press the Left Soft Key **Menu** and select the **Browser** using the Navigation Keys.

To exit the browser at any time, press the End/Power Key .

Using the Browser

Once you are connected to the Internet, the following menu options are available when you press the Left Soft Key **Options**:

- **Zoom**: Allows you to zoom in/out for better look.

Note

You can also adjust the Browser text and image size by pressing the up and down Volume Keys to zoom in and out.

- **Home**: Directs you to the homepage.
- **Windows**: You can have several browser windows to navigate different web pages at the same time.
- **Enter URL**: Allows you to enter URL you desire to visit.
- **Send Link**: Allows you to send link
- **Bookmarks**: You can add or save the current page to Bookmarks or view the list saved under Bookmarks.
- **Navigation Mode:** Allows you to select Back, Forward, and Refresh.

- **Search Text:** Allows you to search the text.
- **Recent Pages**: Allows you to view your history of recently viewed web sites.
- **Settings**: Allows you to set options for web pages and appearance.

Menus for the Browser

You can surf the Internet using either the phone keys or the Browser menu.

Using the Navigation Keys

When surfing the Internet, the Navigation Keys function similarly from when the phone is on standby mode.

Camera

To access Camera from the standby screen, press the Left Soft Key **Menu** and select **Camera**.

Take Photo

Using the camera you can take pictures of people or events while on the move. Additionally, you can send photos to other people in a picture message.

The following options will appear (as icons) at the bottom of the screen.

- **Album:** Allows you to see saved image and video files.
- **Video:** Allows you to switch to Camcorder mode.
- **Capture:** Allows you to capture the image.
- **Zoom:** Allows you to set the zoom level.
- **Brightness:** Allows you to set the Brightness.

Press the Left Soft Key **Settings** for the following options:

Preview Tab

- **Image Size:** The resolution of the image can be captured in 1280*960, 640*480, 320*240.
- **Colour Effects:** Allows you to choose from Off, Mono, Sepia, or Negative.
- **White Balance:** Set the White Balance as Auto, Daylight, Cloudy, Illuminate, or Indoors.
- **Night Mode:** Set Night Mode to On or Off.
- **Timer:** Timer can be set to Off, 3 Seconds, 5 Seconds or 10 Seconds.
- **Shot Mode**
  - **Normal:** This set as normal camera mode.
  - **Continuous Shot:** This is great for taking photos of moving objects or at sporting events. The continuous shot is only available in QVGA(320x240) mode and can be set to 3, 6, or 9 shots per event.

- **Image Quality:** The quality of the captured image can be set to Super Fine, Fine, or Normal.

Others Tab

- **Shutter Tones:** You can choose from Tone 1, Tone 2, Tone 3, or Off.
- **Reset Settings:** Allows you to set the Camera to the default settings.

Using Zoom

In Camera mode, you can zoom in and out by using the up and down Volume Keys. The maximum zoom scale depends on the resolution as follows.

Resolution	Zoom scale
640*480	Level 1 ~ Level 10
320*240	Level 1 ~ Level 10

Record Video

Allows you to record a video clip with your phone. Before starting to record, press the Left Soft Key **Settings** to configure your settings.

The following options will appear (as icons) at the bottom of the screen.

- **Album:** Allows you to see saved image and video files.
- **Photo:** Allows you to switch to the Camera function to take a picture.
- **Rec:** Allows you to begin recording a video.
- **Zoom:** Allows you to set the zoom level.
- **Brightness:** Allows you to set the brightness.

Camera

Press the Left Soft Key **Settings** for the following options:

Preview Tab

- **Colour Effects:** Allows you to choose from Off, Mono, Sepia, or Negative.
- **White Balance:** Set the White Balance as Auto, Daylight, Cloudy, Illuminate, or Indoors.
- **Video Quality:** Allows you to set video quality to Super Fine, Fine, or Normal.
- **Duration:** Set the recording duration to General Mode or MMS Video Mode.

Others Tab

- **Recording Tones:** Allows you set Recording Tones to On or Off.
- **Reset Settings:** Allows you to set the Camcorder to the default settings.

Note

In Video mode, you can adjust the zoom scale by using the up and down Volume Keys. The zoom scale ranges from Level 1 to Level 10.

Camera Album

Allows you to view the pictures and videos that are captured with the camera. When a file is highlighted, the following options are available when you press the Left Soft Key **Menu** and select **Camera Album**.

For image file:

Use As/Send Via/Print Via Bluetooth/ Delete/Rename/Select Multiple/File Information.

For video file:

Send Via/Delete/Rename/Select Multiple/File Information

Calendar

When you enter this menu, a calendar will be displayed. The red square cursor is used to locate a particular day. The bottom bar on the calendar indicates saved schedules (if any) for that day. This function helps you keep track of your schedule. The phone can sound an alarm tone if it has been set for a specific scheduled item.

The chart below shows the keys that can be used to navigate the Calendar:

Key	Description
/	Weekly
/	Daily
1 / 3 DEF	Annually
7 PQRS / 9 WXYZ	Monthly

To access Calendar, from the standby screen, press the Left Soft Key **Menu**, **Calendar**.

The following options are available when a Calendar event is selected from the Calendar menu.

- **Set Holiday:** Allows you to set specific dates to display as Holidays on your calendar.
- **Week View:** Allows you to view the calendar by week.
- **Go to Date:** Allows you to jump to a specific date.
- **Settings:** Allows you to set various calendar settings.

My Folder

Audio

To access Audio, from the standby screen, press the Left Soft Key **Menu**, **My Folder**, and 1 **Audio**.

- **Buy Ringtones:** Allows you to buy the ringtones in the web page.(Only ROGER SIM, FIDO SIM)
- **Record Voice:** Allows you to record voice notes.
- Saved audio files are displayed in the list.

Music

To access Music, from the standby screen, press the Left Soft Key **Menu**, **My Folder**, and 2 ABC **Music**.

The following options are available:

- **All Songs:** Allows you to view all the songs in your music library.
- **Playlists:** Allows you to create your own playlists.
- **Artists:** Shows the list of artists of all the songs in your music library, and shows all the songs by a chosen artist.
- **Albums:** Shows the list of albums of all the songs in your music library, and shows all the songs on a chosen album.
- **Genres:** Shows the list of genres of all the songs in your music library, and shows all songs of a specific genre.
- **Shuffle Songs:** Allows you to play all the songs in your music library in random order.

Tip!

The music player plays formats such as MP3, AAC, AAC+, and WMA.

Note

Music files may be protected by copyright and intellectual property laws. Please ensure that you adhere to the applicable Terms of Use of materials laws prior to downloading or copying files.

Playing Music

To listen to music that you have in your phone, follow these quick easy steps:

1 Press the Left Soft Key **Menu** to open the Main Menu.

2 Select **Music** and then choose from **Now Playing, All Songs, Playlists, Artists, Albums** and **Genres** or **Shuffle Songs** to shuffle your collection.

- Press the OK Key **Play/Pause** to play and pause a selected song. While playing, press the up or down Navigation Keys to change the volume and the left or right Navigation Keys to go to the previous or next song.
- While playing music, press the Left Soft Key **Options** to access other functions while music is playing.

Adding Music To Your Handset

Music files can be added to your handset by using the following methods:

- Download music and ringtones over the network directly to your device.
- User can also use Bluetiooth connection for transfer the music files from other devices.

Note

Some sites are data intensive (i.e. previews via streaming) so the user should be enrolled in an unlimited data plan before using these services to avoid per-use data charges.

Additional charges may apply when downloading music, ringtones, etc.

Pictures

To access Picture, from the standby screen, press the Left Soft Key **Menu**, **My Folder**, and **Pictures**.

- **Buy Graphics:** Allows you to buy pictures.
- **Take Picture:** Allows you to take a picture.
- The picture files saved on your phone are displayed.

Video

To access Video, from the standby screen, press the Left Soft Key **Menu**, **My Folder**, and **Video**.

- **Record Video:** Allows you to record a video.
- The video files saved on your phone are displayed.

Note

Please note that DRM can restrict some functions, such as sending and editing.

Other Files

When you receive files of an undefined format (such as .vcs, .vcf, etc.) via message or Bluetooth the files are saved in this folder.

To access Other Files, from the standby screen, press the Left Soft Key **Menu**, **My Folder**, and 5 JKL **Other Files**.

The following options are available by pressing the Left Soft Key **Options**:

- **Send Via:** Send the selected file via Message or Bluetooth.
- **Delete:** Allows you to delete the selected file.
- **Move:** Allows you to move the selected file to another folder.
- **Copy:** Allows you to copy the selected file to another folder.
- **Rename:** Allows you to edit the name of the selected file.
- **Select Multiple:** Allows you to select multiple files at once to perform various functions.
- **Sort By:** Allows you to sort the files by Name, Date, and Type.
- **File Information:** Allows you to view information about the selected file or used memory space on your phone.

File Manager

This function allows you to view the content in your internal phone memory.

To access File Manager, from the standby screen, press the Left Soft Key **Menu**, **My Folder**, and 6 MNO **File Manager**.

Tools

Voice Command

Voice Command is the function whereby your phone's voice recognition engine identifies the voice of the user and carries out the requested commands. When the user operates the Voice Command function, there are five possible commands, Call <Name or Number>, Listen Voicemail, Missed Calls, Messages, and Time & Date. To activate the Voice Command function, hold down the Clear/Back Key while the phone is in standby mode or press the Left Soft Key **Menu, Tools**, and **Voice Command**.

1 **Call <Name or Number>:** This function is activated only when the user says the command "Call" followed by the name stored in the address book or say the phone number. Please note that interfering noise might cause a problem displaying candidates. Additionally, the user has the option to select a number type at the end, such as "mobile", "home", or "work".

2 **Listen Voicemail:** This command is activated when the user says "Listen Voicemail". The user will then be automatically connected to voicemail.

3 **Missed Calls:** This command is activated when the user says the words "Missed Calls". The mobile phone presents the missed call list.

• **Follow-up Commands Available**

- **Yes:** Make the phone call.
- **No:** Moves to the next result.
- **Cancel:** Go back to the main Voice Command menu.
- **Exit:** Terminate Voice Command.
- **Next:** Moves to the next result.

4 **Messages:** This command is activated when the user says "Messages". The user will then be automatically connected to message list.

5 **Time & Date:** This command is activated when the user says "Time & Date". The phone displays the current local time and date.

Voice Command Options

When the Voice Command option is activated, you can press the Left Soft Key **Options** for the following options:

- **Mode**
  - **Speed:** Voice Command is abbreviated.
  - **Normal:** Voice Command is played normally with prompts.
- **Best Match**
  - **1 Match:** The most likely match will be displayed when finding a number from the address book.
  - **4 Matches:** The four most likely matched names will be displayed when finding a name from the address book.
- **Sensitivity**
  - **High:** Operation and performance of the voice recognition engine is rarely affected by the user's voice command and surrounding sound.
  - **Medium:** Operation of the voice recognition engine is normally affected by user's voice command and surrounding sound.
  - **Low:** Operation of the voice recognition engine is strongly affected by user's voice command and surrounding sound.
- **Spk. On Mode**
  - **Automatic On:** When this option is selected, the speakerphone is turned on and the sound is loud enough so you can hear the output when the phone is away from the ear, at a distance
  - **Off:** When this option is selected, the speakerphone is turned off and the sound is quieter and cannot be heard when the phone is away from the ear, at a distance
- **Call Alert**
  - **Ring Only:** The phone rings repeatly during an incoming call.
  - **Ring After Name:** The phone announces the name or number of the incoming call, then rings repeatedly.
  - **Name Repeat:** The phone announces an incoming call by repeating the name or number of the caller.

Alarm Clock

The alarm function allows you to set up multiple separate alarms. You can also set the time, repetition interval, and alarm tone.

If there is no alarm setting, press the Left Soft Key New to add a new alarm.

To access Alarm Clock, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 2 ABC **Alarm Clock**.

Games & Apps

This menu allows you to download or access the various games.

To access the Games, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 3 DEF **Games & Apps**.

Notepad

You can create up to a maximum of 30 memos.

To access Notepad, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 4 GHI **Notepad**.

1. Press the Left Soft Key **New** to create a new memo.
2. Input the memo and press the OK Key OK **Save** to save.

Calculator

The Calculator function allows you to calculate simple mathematical equations.

To access Calculator, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 5 JKL **Calculator**.

Tasks

This feature allows you to save and manage a task.

To access Tasks, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 6 MNO **Tasks**.

1. To add a new task item, press the Left Soft Key **New**.
2. Input the Due Date, Note, Priority, and Status information for the new Task.

3 Press the Left Soft Key **Save** to save the Task item.

The following options are available in the Task list by pressing the Left Soft Key **Options**:

- **Mark 'Complete' or 'In progress':** Allows you to change the status of the selected task.
- **Edit:** Allows you to edit a saved task.
- **Delete:** Deletes the selected task.
- **Selective Delete:** Allows you to delete All Completed/All Past Tasks selectively.
- **Send Task Via:** Enables the selected task to be sent via Text Message, Multimedia Message or Bluetooth.
- **Select Multiple:** Allows you to select multiple Tasks.
- **View Calendar:** Allows you to view the Calendar.

Stopwatch

This menu allows you to record the elapsed time of an event. The duration of an individual lap time (up to 20 laps) and the total time can also be displayed.

To access Stopwatch, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 7PQRS **Stopwatch**.

1 To start timing, press the OK Key OK **Start**. The running time is displayed as HH.MM.SS.hh (hours, minutes, seconds, hundredths of a second).

2 During the timing, you can record an individual lap time by pressing the Right Soft Key **Lap**. Up to 20 lap times can be recorded.

3 You can stop or restart timing by pressing the OK Key OK again.

4 To reset the stop watch, press the OK Key OK **Stop** to stop the time, then press the Left Soft Key **Reset**. If you've recorded laps, press the Right Soft Key **Reset**.

Tip Calculator

This feature allows you to quickly and easily calculate the tip amount based on the total bill as well as the split of the total bill based on the number of people.

To access Tip Calculator, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 8 TUV **Tip Calculator**.

Unit Converter

This function allows you to convert units of measurement.

There are 6 types of units that can be converted: Area, Length, Weight, Temperature, Volume, and Velocity.

To access Unit Converter, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 9 WXYZ **Unit Converter**.

Voice Recorder

Allows you to record an audio clip to your phone. The recorded audio file is saved automatically in the Audio menu.

To access Record Voice, from the standby screen, press the Left Soft Key **Menu**, **Tools**, and 0 **Voice Recorder**.

The following options are available when you press the Left Soft Key **Options**:

- **Record Mode:** Sets the recording mode to either MMS Mode or General Mode.
- **Quality:** Allows you to set the quality of an audio clip. You can set it to Fine, Normal, or Economy.

When you press the Right Soft Key **Gallery**, it will take you to the Audio gallery.

Settings

Audio & Ringtones

This menu allows you to configure the audio and ringtone settings for your phone.
To access Audio & Ringtones, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and **Audio & Ringtones**.

Ringtone

- **Sounds:** Allows you to set a sound as the ringtone for your phone.
- **Volume:** Allows you to control your Ringtone volume.
- **Alert Type:** Supports 3 ring alert types: Ring, Ring and Vibration, and Ring after Vibration.

Note

Full length music tracks cannot be set as either ringtones or message tones.

Message Tone

- **Sounds:** Allows you to set a sound as your message tone.
- **Volume:** Allows you to control your Message Tone volume.
- **Alert Type:** Supports 4 message alert types: Silent, Vibrate, Ring Only, Ring & Vibrate.
- **Alert Interval:** Allows you to set the Message Alert Interval.

Alert Tone

- **Sounds:** Allows you to select a set of alert tones. Supports 2 alert tone types: Alert Tone 1 and Alert Tone 2.
- **Volume:** This menu allows you to control your Alert Tone volume.
- **Alert Type:** You can select to turn Alert Tones to Ring or Silent.

Keypad Tone

This menu option allows you to select a tone that the phone sounds when a key is pressed on the dialpad. You can select an option from Beep and Voice and set the volume.

Multimedia

This menu allows you to control your Multimedia volume.

Call

This menu allows you to control your Call volume.

Phone Settings

This menu allows you to configure the Phone Settings. To access Phone Settings, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and 2 ABC **Phone Settings**.

Date & Time

- **Set Date:** Allows you to set date for the standby screen on your phone.
- **Date Format:** Choose date format from one of the below options.

  1) ddd,MMM/DD

  2) MM/DD/YYYY

  3) DD/MM/YYYY

  4) YYYY/MM/DD
- **Set Time:** Allows you to set time for the standby screen on your phone.
- **Tme Format:** Choose time format between **12 Hours** and **24 Hours**.
- **Auto Update:** If you set the Auto Update to **On**, time will be updated by network circumstances. If you set the Auto Update to **Off**, time will not be updated automatically.

Languages

Allows you to change the language for the display text on your phone. This change will also affect the Language Input mode.

Settings

Set Hotkeys

Allows you to change the preferences on the Hotkeys that are currently assigned for your Navigation Keys (when in standby mode).

Flight Mode

This allows you to only use the phone's features that do not require the use of the wireless network, excluding emergency calls, when you are in an airplane or in places where the wireless network is prohibited. If you set the flight mode on, the flight mode icon will be displayed on the screen instead of the network signal icon.

- **On:** You cannot make (or receive) calls, excluding emergency calls, or use other features that require network coverage.
- **Off:** You can deactivate the flight mode to access the network.

Security

Various codes and passwords are used to protect the features and settings of your phone.

- **Phone Lock:** You can use a security code to avoid unauthorized use of the phone.
  If you set the Phone Lock to **When Power On**, the phone will request a security code whenever you switch the phone on. If you set the Phone Lock to **When SIM Changed**, the phone will request a security code whenever you change your SIM Card. If you set the Phone Lock to **Lock Phone Now**, your phone will lock immediately.
- **PIN Request:** Allows you to set PIN Request between **On** or **Off**. If you set to **On**, PIN lock activates and PIN code are required to enter when power on.
- **Fixed Dial Number:** Allows you to set **FDN On/Off**. Also, you can set **FDN List**. When you set to **On**, you can only make a phone call to the number on the FDN list you set.

► **Change Codes:** The Change Codes feature allows you to change your current password of **Security Code/PIN Code/ PIN2 Code** you set to a new one. You must enter the current password before you can specify a new one.

Reset Settings

This function allows you to restore factory settings. To do this, you need the security code.

► **Master Reset:** Restores the phone settings (e.g.: Audio, Display, Language, Bluetooth Settings) to default values.

► **Master Clear:** Deletes downloaded/user created contents (e.g.: images, videos) from the phone.

• **Phone**

- Deletes all downloaded/user created images and audios from the phone memory.
- Deletes personal information stored in the phone memory (e.g.: Contacts, Messages, Tasks, Alarm, Calendar Schedules).
- Restores the settings stored in the phone memory to the default values.

Display

This menu allows you to configure your Display settings.
To access Display, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and 3 DEF **Display**.

Wallpapers

This menu allows you to set a picture or colour as your background.

Fonts

You can configure the font size and colour of the font that your phone uses.

Clocks & Calendar

This feature allows you to select a Clock or Calendar to display on the standby screen.

Brightness

You can set the brightness of the display screen.

Backlight Timer

Use this to set the duration of the display backlight.

Menu Styles

You can set the main menu style to Icon or List view.

Call

This menu allows you to configure your Call settings.
To access Call, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and 4 GHI **Call**.

Call Forwarding

This menu allows you to select when to forward calls to another number.

Send My Number

This network service allows you to set your phone number to be displayed or hidden from the person you are calling. You can select **Set by Network** if you prefer to have different settings for different service providers.

Auto Redial

Allows you to dial again automatically when no one answers your call.

Answer Mode

This allows you to determine how to answer the phone.

- **Any Key:** Allows you to answer an incoming call by pressing any key, except the End/Power Key, Volume Keys, or the Right Soft Key **Silent**.
- **Send Key Only:** Allows you to only answer an incoming call by pressing the Send Key or Left Soft Key **Accept**.
- **Flip Open:** Allows you to Flip open the phone to answer an incoming call.

Senior Mode

Allows you to turn on/off the senior mode. This enhances high frequencies to reduce the effects of hearing loss.

Minute Minder

If you set to On, alarm rings whenever you pass 1 minute of talk time.

Call Waiting

This menu allows you to activate and deactivate call waiting on your device. You can also view the current Call Waiting status.

Call Reject

Cut off the number that you set on Call Reject List.

Send DTMF Tones

If you set to On, keypad tone can be delivered to your contact while talking over the phone. If you set to Off, keypad tone can not be delivered to your contact.

Accessibility

TTY

Allows you to enable TTY Mode in order to contact other TTY devices. Select from **TTY Full, TTY Talk, TTY Hear, TTY Off**.

Hearing Aid

Allows you to enable or disable the Hearing Aid function.

Connection Vibration

Vibrates your phone when the other party answers the call.

Call Duration

Allows you to view information about Call Duration.

Accessibility

To access Accessibility, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and **Accessibility**

Settings

Menu Readout

This option allows the phone to read out menus that are accessed.

Keypad Tone

- **Sounds**: Allows you to select a tone that the phone sounds when a key is pressed on the dialpad. You can select an option from Beep and Voice.
- **Volume:** Allows you to control your Keypad Tone volume.

Large Text

Allows you to set a large size for text. Select from On or Off.

Invert Colour

Allows you to set the color contrast for better screen viewing. Select from On or Off.

Mono Sound

Allows you to enable or disable the Mono Sound function.

Senior Mode

Allows you to turn the senior mode on or off. Senior mode enhances high frequencies to reduce the effects of hearing loss.

TTY

Allows you to enable TTY Mode in order to contact other TTY devices. Select from TTY Full, TTY Talk, TTY Hear, or TTY Off.

Hearing Aid

Allows you to enable or disable the Hearing Aid function.

Voice Command

Allows you to set the Voice Command options. Refer to page 63.

Connectivity

Bluetooth

Your phone has built-in Bluetooth wireless technology, which makes it possible for you to connect your phone wirelessly to other Bluetooth devices such as a handsfree device, PC, laptop, or other phones. The devices registered in your phone can only be connected one at a time (To make a connection to the same type of device or change Bluetooth preferences, disconnect the existing device first).

You can also exchange, for example, business cards, calendar items, and pictures.

Turn On/Off

Allows you to turn your Bluetooth functionality on or off.

Search New Device

This function allows you to search for and add new devices.

To pair with another device

1 From the standby screen, press the Left Soft Key **Menu**, **Settings**, **Connectivity, Bluetooth**, and 2 ABC **Search New Device**.

2 If you want to stop searching, press the Right Soft Key **Cancel**.

3 All of the devices found are displayed.

4 Select the desired device by pressing the OK Key OK **Add** and entering the password.

My Devices

This function allows you to view the list of all devices that are paired with your phone.

My Bluetooth Info

This menu allows you to configure the profile for Bluetooth.

- **My Device Visibility**
  Allows you to set your device to be visible to other Bluetooth devices.
- **Device Name:** Allows you to change the handset's name which can be seen by other Bluetooth devices.

- **Supported Services:** Shows you all services that the handset supports.
- **My Bluetooth Address:** Displays your device's Bluetooth address.

Connection

Internet Profiles

Allows you to add or delete profiles for network usage.

Access Points

Allows you to add or delete APN for network usage.

Network Selection

Allows you to choose either **Automatic** or **Manual**.

Memory

This menu allows you to configure your Memory settings.
To access Memory, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and 8 TUV **Memory**.

Used Space

This function shows the memory status of the handset.

- **Phone Common**
  This function shows the Memory Status of the phone and the memory being used by Audio, Pictures, Video, Multimedia Msg, Java, and Others types of files.
- **Phone Reserved**
  This function shows the status of the reserved memory used by Text Message, Contacts, Calendar, Tasks, and the Notepad.
- **SIM Card**
  This function shows the status of the SIM Card memory.

Applications

This menu allows you to configure application settings
To access Applications, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and 9WXYZ **Applications**.

Messages

For more details, refer to Message Settings on page 49.

Browser

This menu allows you to configure the Browser settings.

Accounts

You can switch between accounts.

Appearance

You can choose the settings of the browser appearance (Text Size, Character Encoding, Show Image, Java Script).

Cache

The web pages you have accessed are stored in the phone memory. This menu allows you to manage that function.

- **Clear Cache:** Remove all cached data in the memory.
- **Cache:** Allows you to turn the memory cache on or off.

Note

Cache is a type of buffer memory, which is used to store data temporarily, especially when it is online.

Cookies

The information of services you have accessed are stored in what is called a « cookie ».
From this menu, you can choose to allow cookies or to delete cookies that are already on your phone.

Clear Login Info.

You can delete the history of ID or Password information that you have saved previously.

Settings

Screen Settings

You can change the settings of the browser screen (Rendering Mode).

Security

A list of the available certificates is shown.

- **Certificates:** You can see the list of certificates and view them in detail.
- **Clear Session:** Removes the secure session.

Navigation Mode

You can change the methods of browser navigation.

- **4 Way Navigation:** The cursor of the browser moves scroll amounts or follows hyperlinks.
- **Mouse Pointer:** You can move the cursor like a mouse pointer.

Secure Popup

You can activate or deactivate the pop-up which indicates a secure page.

Shortcuts

If set to On, you can use the Browser more quickly and conveniently with the keypad in the phone. If Shortcuts is on, the following shortcuts are available:

1. Enter URL	2. This Page
3. View Bookmarks	4. Info.
5. Full Screen	6. Saved Pages
7. Page Up	8. Recent Pages
9. Zoom In	0. Search Text
*. Page Down	#. Zoom Out

You can adjust the browser text and image size by pressing the up and down Volume Keys to zoom in and out.

Software Update

The user can check for the software update using the menu “Check for Update”.

If the new software does not exist the user can not use this feature in 24 hours.

Before updating new software after downloading it from the server, users can decide whether they would like to postpone the operation. Reminder times can be set to 1, 4, 8 or 24 hours. When the time is up, users are promoted again or users can resume the postponed operation using this menu at any time.

The software update can only be postponed once and will automatically start after the postpone period expires.

To access Software Update, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and **Software Update**.

Phone Information

This menu is used to view My Numbers, Manufacturer, Model Name, Device ID, Hardware Version, Software Version, Language.

To access Phone Information, from the standby screen, press the Left Soft Key **Menu**, **Settings**, and **Phone Information**.

Accessories

There are a variety of accessories available for your mobile phone, some of which may be sold separately. You can select these options according to your personal communication requirements. Consult your local dealer for availability.

Travel Adapter

This adapter allows you to charge the battery.

Battery

Standard battery is available.

Note

- Always use genuine LG accessories. Failure to do this may invalidate your warranty.
- Accessories may vary by region; please check with our regional service company or agent for further enquiries.

LIMITED WARRANTY STATEMENT

1. WHAT THIS WARRANTY COVERS:

LG offers you a limited warranty that the enclosed subscriber unit and its enclosed accessories will be free from defects in material and workmanship, according to the following terms and conditions:

1. The limited warranty for the product extends for ONE (1) year beginning on the date of purchase of the product by the original end user.
2. The limited warranty extends only to the original end user of the product and is not assignable or transferable to any subsequent purchaser/end user.
3. This warranty is good only to the original end user of the product during the warranty period as long as it is in Canada.
4. Upon request from LG, the consumer must provide information to reasonably prove the date of purchase.
5. During the applicable warranty period, LG will repair or replace at LG's sole option, without charge to the original end user, any defective component part of the phone or accessory.
6. LG may use rebuilt, reconditioned or new parts or components when repairing any product or replace a product with a rebuilt, reconditioned or new product.

2. WHAT THIS WARRANTY DOES NOT COVER:

1. Defects or damages resulting from use of the product in other than its normal and customary manner.
2. Defects or damages from abnormal use, abnormal conditions, improper storage, exposure to moisture or dampness, unauthorized modifications, unauthorized connections, unauthorized repair, misuse, neglect, abuse, accident, alteration, improper installation or other acts which are not the fault of LG, including damage caused by spills of food or liquids.
3. Breakage or damage to antennas unless caused directly by defects in material or workmanship.
4. The fact that the Customer Service Department at LG was not notified by the original end user of the alleged defect or malfunction of the product, during the warranty period.

5. Products which have had their serial numbers removed or made illegible.
6. Damage resulting from use of non-LG approved accessories.
7. All plastic surfaces and all other externally exposed parts that are scratched or damaged due to normal customer use.
8. Products serviced by non-authorized persons or companies.

Notes:

1. This limited warranty supersedes all other warranties, expressed or implied either in fact or by operations of law, statutory or otherwise, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose.
2. Shipping damage is the sole responsibility of the shipping company.

3. EXCLUSION OF LIABILITY:

No other express warranty is applicable to this product.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MARKETABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTY HEREIN. LG ELECTRONICS CANADA, INC. SHALL NOT BE LIABLE FOR THE LOSS OF THE USE OF THE PRODUCT, INCONVENIENCE, LOSS OR ANY OTHER DAMAGES, DIRECT OR CONSEQUENTIAL, ARISING OUT OF THE USE OF, OR INABILITY TO USE, THIS PRODUCT OR FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTY OF MARKETABILITY APPLICABLE TO THIS PRODUCT.

4. HOW TO GET WARRANTY SERVICE:

To obtain warranty service, please call the following telephone number from anywhere in Canada:

LG Electronics Canada, Inc.

Tel. 1-888-LG-Canada (1-888-542-2623)

http://www.lg.com/ca_en (see links to “Support > Mobile phone support”)

LG Life's Good

Electronics Canada Inc.
North York, Ontario